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#### L5 ANSWER 1 OF 5 MEDLINE on STN

1996346845. PubMed ID: 8738592. Quantification of hemostatic proteins and activation products in synovial fluids from arthritic joints prior to and after induction of chemical synoviorthesis. Romisch J; Krahl U; Hock J; Blaser J; Fricke R; Maasjosthusmann U; Tschesche H. (Centeon Pharma GmbH, Marburg, Germany.) Haemostasis, (1996 May-Jun) Vol. 26, No. 3, pp. 170-7. Journal code: 0371574. ISSN: 0301-0147. Pub. country: Switzerland. Language: English.

## L5 ANSWER 2 OF 5 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights reserved on STN

2008343622 EMBASE Prion safety of transfusion plasma and plasma-derivatives typically used for prophylactic treatment.

Svae, Tor-Einar (correspondence); Neisser-Svae, Andrea; Heger, Andrea;

Romisch, Jurgen. Octapharma Pharmazeutika Produktionsges.m.b.H,

Pre-Clinical Research and Development Department, Oberlaaerstrasse 235,

A-1100 Vienna, Austria. tor-einar.svae@octapharma.com. Bailey, Andrew.

ViruSure GmbH, Tech Gate Science and Technology Park, Donau City, Strasse 1, A-1220 Vienna, Austria. Reichl, Herwig. Hamosan LSS GmbH, Neudorf 41,

A-8262 Ilz, Austria. Biesert, Lothar; Schmidt, Torben. Octapharma

Pharmazeutika Produktionsges.m.b.H, Virus and Prion Validation Department, Altenhoferallee 3, D-60438 Frankfurt am Main, Germany.

Transfusion and Apheresis Science Vol. 39, No. 1, pp. 59-67 August 2008. Refs: 50.

ISSN: 1473-0502. CODEN: TASRCE.

Elsevier Ltd, Langford Lane, Kidlington, Oxford, OX5 1GB, United Kingdom. S 1473-0502(08)00086-4. Pub. Country: United Kingdom. Language: English.

Summary Language: English.

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1996162428 EMBASE Quantification of hemostatic proteins and activation products in synovial fluids from arthritic joints prior to and after induction of chemical synoviorthesis.

Romisch, Jurgen, Dr. (correspondence); Krahl, Ute; Hock, Johann.

Centeon Pharma GmbH, Marburg, Germany. Blaser, Jorg; Tschesche, Harald.

Institut Biochemie, University Bielefeld, Fricke, Reinhard;

Maasjosthusmann, Ulrich. Klinik fur Rheumatologie, St. Josefs-Stift

Sendenhorst, Deutschland, Romisch, Jurgen, Dr. (correspondence).

Centeon Pharma GmbH, Research Human Prorems, PO Box 1140, D-35001 Marburg,

Germany. Romisch, Jurgen, Dr. (correspondence). Centeon Pharma

GmbH, Research Human Proteins, PO Box 1140, D-35001 Marburg, Germany.

Haemostasis Vol. 26, No. 3, pp. 170-177 1996.

Refs: 37.

ISSN: 0301-0147. CODEN: HMTSB7.

Pub. Country: Switzerland. Language: English. Summary Language: English.

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1996:410915 The Genuine Article (R) Number: UN237. Quantification of hemostatic proteins and activation products in synovial fluids from arthritic joints prior to and after induction of chemical synoviorthesis.

Romisch J (Reprint). CENTEON PHARMA GMBH, RES HUMAN PROT, POB 1140, D-35001 MARBURG, GERMANY (Reprint). Krahl U; Hock J; Blaser J; Fricke R; Maasjosthusmann U; Tschesche H. UNIV BIELEFELD, INST BIOCHEM,

W-4800 BIELEFELD, GERMANY; ST JOSEFS STIFT, KLIN RHEUMATOL, SENDENHORST,

GERMANY.

HAEMOSTASIS (MAY-JUN 1996) Vol. 26, No. 3, pp. 170-177. ISSN: 0301-0147. Publisher: KARGER, ALLSCHWILERSTRASSE 10, CH-4009 BASEL, SWITZERLAND.

Language: English.

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1996:141634 The Genuine Article (R) Number: TW203. Determination of metalloproteinases, plasminogen-activators and their inhibitors in the synovial fluids of patients with rheumatoid arthritis during chemical synoviorthesis.

Blaser J (Reprint); Triebel S; Maasjosthusmann U; Romisch J;

KrahlMateblowski U; Freudenberg W; Fricke R; Tschesche H. UNIV BIELEFELD, INST BIOCHEM, D-33615 BIELEFELD, GERMANY; ST JOSEFS STIFT SENDENHORST,

KLIN RHEUMATOL, BIELEFELD, GERMANY; BEHRINGWERKE AG, RES LABS, W-3550

MARBURG, GERMANY.

CLINICA CHIMICA ACTA (15 JAN 1996) Vol. 244, No. 1, pp. 17-33. ISSN: 0009-8981. Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM.

NETHERLANDS. Language: English.

\*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*